

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A frame for a refuse retrieval device comprising:  
an upper end and a lower end;  
said lower end adapted to include refuse retrieval means;  
an outer frame member including at least one upper portion and at least one lower portion;  
at least one prong disposed on one of said at least one upper portion and said at least one lower portion;  
at least one prong receiving opening disposed on one of said at least one upper portion and said at least one lower portion opposite said prong;  
an inner frame member including at least one upper section and at least one lower section;  
at least one prong disposed on one of said at least one upper section and said at least one lower section; and  
at least one prong receiving opening disposed on one of said at least one upper section and said at least one lower section opposite said prong.
2. The refuse retrieval device of claim 1 wherein when said at least one prong is disposed on said lower portion of said outer frame, at least one prong is disposed on said upper section of said inner frame.
3. The refuse retrieval device of claim 1, wherein said at least one prong is integrally formed with said outer frame.
4. The refuse retrieval device of claim 1, wherein said at least one prong is integrally formed with said inner frame.

5. (Currently Amended) A refuse retrieval device comprising:  
refuse retrieval scoop means connected to said refuse retrieval device;

an outer frame member comprising:

at least one upper portion and at least one lower portion;

at least one prong disposed on one of said at least one upper portion and said at least one lower portion;

at least one prong receiving opening disposed on one of said at least one upper portion and said at least one lower portion opposite said prong; and

said at least one lower portion adapted to interlock said at least one upper portion;

an inner frame member comprising:

at least one upper section and at least one lower section;

at least one prong disposed on one of said at least one upper section and said at least one lower section;

at least one prong receiving opening disposed on one of said at least one upper section and said at least one lower section opposite said prong; and

said at least one lower section adapted to interlock said at least one upper section.

6. A refuse retrieval device comprising:

an outer frame member comprising:

at least one upper portion and at least one lower portion;

at least one prong disposed on one of said at least one upper portion and said at least one lower portion;

at least one prong receiving opening disposed on one of said at least one upper portion and said at least one lower portion opposite said prong; and

said at least one lower portion adapted to interlock said at least one upper portion;

an inner frame member comprising:

at least one upper section and at least one lower section;

at least one prong disposed on one of said at least one upper section and said at least one lower section;

at least one prong receiving opening disposed on one of said at least one upper section and said at least one lower section opposite said prong; and

said at least one lower section adapted to interlock said at least one upper section;

said outer frame member further including a handle at one end and mounting means at another end;

said inner frame member carried by the outer frame member having a handle at one end and two pair of linkage arms at another end, said linkage arms integrally formed with said inner frame member.

a pair of scoop means having a first end and a second end, said first end and said second end being pivotally mounted on said mounting means, each end of the scoop means also pivotally connected to one pair of the linkage arms;

a spring biasing mechanism connected to said inner frame member and said outer frame member for biasing the pair of scoops in a closed position, said spring biasing member comprising:

a first brace connected to between a first and second side of said inner frame member;

a second brace connected to between a first and second side of said outer frame member; and

a pair of springs connected between the first brace and the second brace with one of the springs being substantially parallel to the other;

alignment means connected to said outer frame member for aligning the inner frame member with said outer frame member; and

each of said scoop means having an extended portion at each end, each extended portion having a hole therethrough for mounting on the mounting means, the extended portions of each scoop overlappingly positioned with the extended portions of the other scoop so

that the hole in each extended portion at each end of one scoop is in alignment with a corresponding hole in the extended portion at each end of the other scoop.